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NOWAKOWSKI, Lech; HETPER, Jacok

CONTRACTOR OF THE PROPERTY OF

Catalytic dehydration of propane on a stationary catalyst. Przem chem 40 no.12:696-698 D  $^{1}$ 61.

1. Instytut Ciezkiej Syntezy Organicznej, Blachownia Slaska.

S/194/62/000/007/046/160 D295/D308

AUTHORS:

Grosits, Gusztav, Hetsi, István, and Maroti, Béla

TITLE:

Magnetic equipment for programmed control

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 7, 1962, abstract 7-2-113 ye (Hung. pat., cl. 21a<sup>2</sup> 18 - 20, 21 e, 1-13, no. 147898, Dec. 30, 1960)

TEXT: The equipment serves for transmitting several control signals of different frequencies along one and the same channel. Its voltage amplifier operates in reception also as a multivibrator, and the power amplifier also as a generator with cathode coupling. For its triggering the multivibrator comprises individual capacitors for each controlled process. In the anode circuit of the power amplifier there are several output transformers connected in series whose number is equal to the number of controlled processes. They form resonant circuits tuned to the above frequencies. In the secondary circuit of the transformers there are corresponding relays and a socket for connecting the circuits switched by each relay. To operate the equipment, the magnetic tape, drum or disc recording is Card 1/2

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Magnetic equipment for programmed ... S/194/62/000/007/046/160

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divided into several channels and for each a corresponding combined head is used. A twin diode is used in the voltage amplifier (multi-vibrator) stage. [Telefongyar]. [Abstracter's note: Complete translation.]

Card 2/2

HETTENBERGER, J.; KUDRA, J.

"Control and auxiliary apparatus of pneumatic machinery." p. 63.

TECHNICKA PPACA. (Rada vedeckych technickych spolocnosti pri Slovenskej akademii vied). Bratislava, Czechoslovakia, Vol. 7, No. 2, 1955,

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncla.

HETTENBERGER, J.; JANIREK, V.; KUDRA, J.

"Fastening materials in working with seet metal; manual fastering; screws." p. 135

TECHNICKA PRAGA. (Rada vedeckych technickych społocnosti pri Slovenskej akadenii vied) Bratislava, Czechoslovakia, Vol. 7, no. 3, 1955.

Monthly List of East European Accessions Index (EEAI) LC. Vol. 8, No. 9, Sept. 1959 Uncl.

Hand-lever (elbow) clamp; clamping attachments for sheet metalworking, p. 261, TECHNICKA PRACA (Statue nakladatelstvotechnidkej literatury) Baratislava, Vol. 7, No. 6, June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

HETTENBERGER, J.: JANIREK, V.: KUDRA. J.

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Fixing manual, with lever tools, the materials for sheet metalworking. p. 331

TECHNICKA PRACA. Csechoslovakia, Vol. 7, No. 7, July 1955

Monthly List of East European Accessions (EEAI), LC., Vol. 8, No. 9, September 1959 Uncl.

HETTENBERGER, J.; JANTREK, V.; KUDRA, J.

Fastening materials in working with sheet metal; manual fastening: lever tools. p. 379

TECHNICKA PRACA. Czechoslovakia, Vol. 7, No. 8, Aug. 1955

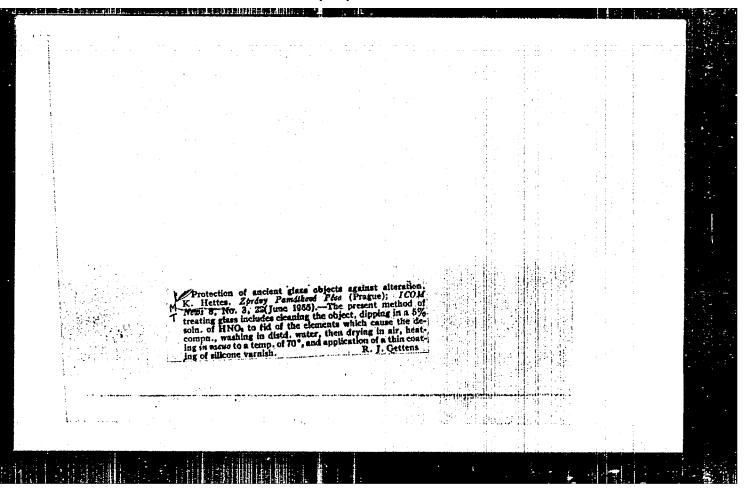
Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959 Uncl.

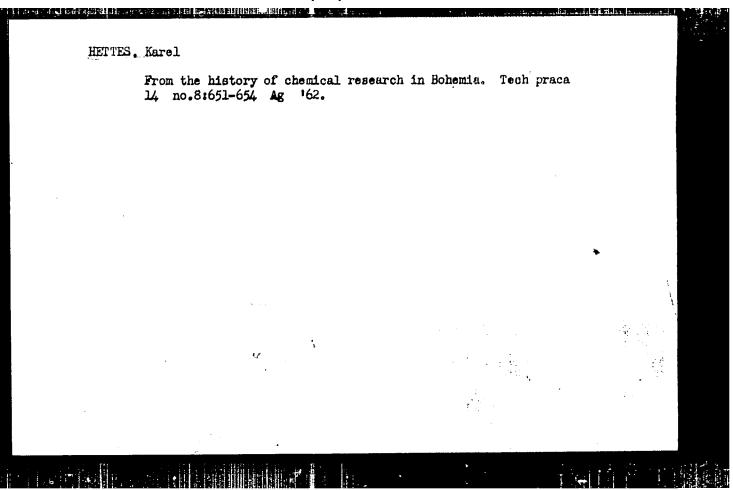
HETTENBERGER, J.; JANIREK, V.; KUDRA. J.

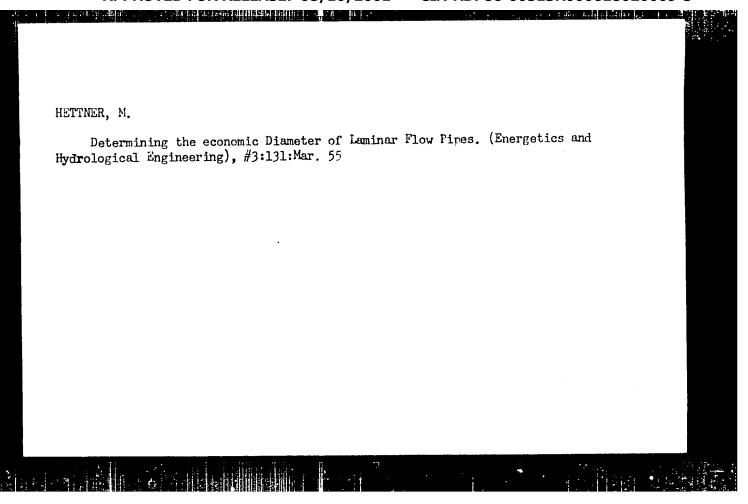
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Fastening materials in working with sheet metal; manual fastening: level tools. p. 473
TECHNICKA PRACA. Bratislava, Czechoslovakia. Vol. 7, No. 10, Oct. 1955

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959 Uncl.







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HAJOS, Gyrogy; CSASZAR, Akos; PAL, Laszlo; TURAN, Pal; CORRADI, Keresztely; KARTESZI, Ferenc; GALLAI, Tibor; GRATZER, Gyorgy; SCHMIDT, E. Tamas; RENYI, Alfred; HETYEI, Gabor; HARTFAI, Pal; DEAK, Ervin; KOVARI, Tamas

Mathematical problems. Mat lapok 13 no.1/2:174-183 162.

- 1. "Matematikai Lapok" szerkeszto bizottsagi tagja (for Hajos).
- 2. "Matematikai Lapok" felelos szerkesztoje (for Turan).
- 3. "Matematikai Lapak" szerkeszto bizottsagi tagja (for Renyi).

CSASZAR, Akos; EHDOS, Pal; TURAN, Pal; KARTESZI, Ferenc; FRIED, Ervin; WIEGANDT, Richard; CSIPSZER, Janos; KALMAR, Laszlo; KONCZ, Karoly; MAJTHAY, Antal; BOGDAN, Zoltan; HAJNA, Janos; HETYEI, Gabor; SURANYI, Janos

Mathematical problems. Mat lapok 14 no.1/2:163-169 '63.

1. "Matematikai Lapok" felelos szerkesztoje (for Turan). 2. "Matematikai Lapok" szerkeszto bizottsagi tagja (for Kalmar),

WERESS, Elemer, Dr.: HETTEL, Pal, Dr.

Hupture of corpus luteum cyst simulating symptoms of ruptured ectopic pregnancy. Magy. noorv. lap. 21 no.5:297-299 Oct 58.

1. A Szegedi mj. varosi tanacs korhaza (igazgato: Nagy Laszlo dr.) szuleszeti es nogyogyaszati osztnlyanak (foorvon: Bodis Lajos dr.) kozlemenye.

(PHRONANCY, ECTOPIC, differ.diag.

corpus luteum cyst rupt. simulating ruptured ectopic pregn. (Hun))

(CORPUS LUTEUM, cysts

rupt. simulating ruptured ectopic pregn. (Hun))

HETYEI, Pal, dr.

Recent data on the clinical picture of placental prolapse. Magy. noorv.lap. 27 no.1:21-24 J '64.

l. A szegedi mj. varosi korhaza (Igazgato: Nagy Laszlo dr.) szüleszeti es nögyogyaszati osztalyanak (Föorvos: Bodis Lajos dr.) közlemenye.

BODIS, Lajos, dr., ANTAL, Albert, dr.; Heliti, Inl, dr.

Our experiences with Abothyl in the treatment of cervical erosion. Orv. hetil. 105 no.32:1512-1513 9 Ag '64.

1. Szegedi mj. Varosi Tanacs Korhaza, Szuleszeti es Nogyogyaszati Osztaly.

HELLER, HUSSEL FERICE

POLAND/Chemical Technology. Chemical Products and their Application. J-12 Glass. Ceramics. Building Materials.

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27737 P.

Author : Russel Pearce Heuer.

Inst :

Title : Method of Manufacturing Basic Refractory Products in Metal

Frames.

Orig Pub: Polish patent 37514 of June 2, 1955.

Abstract: A method of pressing unburnt basic refractory objects in metal

frames (F) is described in detail. The frames (0.5 to 6.5 mm thick) are characterized by that their lower part inserted into the press box consists of two side walls bent at an angle >90° and a bottom, and the upper part is fixed to the upper stamp of the press. A projection is also fixed on the upper stamp, it produces a recess in the object used for suspending the ready object on the furnace fittings. After the frame parts have been

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020009-5"

POIAND/Chemical Technology. Chemical Products and their Application. J-12 Glass. Ceramics. Building Materials.

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27737 P.

put in place, the mold is filled with paste and the pressing of the object is carried out; the walls and the bottom of the frame acquire the exact form of the mold, and the upper part exactly covers the top side of the raw object. In order to keep the frame on the object more securely, holes are made in the upper part, the bottom and the side walls, 8 holes in each upper part and bottom and 4 holes in each side wall, and the edges of these holes are bent inside. After the pressing the object is covered with a metal frame on 4 sides.

Card : 2/2

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CVECTOSLOVIKEI/General Dielogy. General Boology.

D-6

Abs Jour: Ref Lhur-Diel., No 20, 1958, 90446.

Heulmousl, Robert luthor:

That

: A Sketch of the Landscope and the Vegetation in the Title

South-Eastern Parts of the Trebon Basin.

Orig Fub: Ochrana prirody, 1957, 12, No 8, 227-232 (Czech)

Abstract: A biogeographical and physicogeographical sketch of

the forest and fish econory in the region of Trebon -Chlus (eastern part of the Czech district Tadejevice). Detailed description is given of ten vegetative formtions in this region and of the climate. The forest economy is briefly characterized. According to the author, the region is also of interest from the point

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020009-5"

CHECKOLOWIKE, General Biology. General Ecology.

The Jour: Ref Chur-Diel., No 20, 1998, 90445.

of view of natural conservation. -- V.A. Berisev.

HEUSLER, O.

Knowledge acquired at the Leipzig Spring Engineering Fair. p.266. (Pozemni Stavby, Vol. 5, No. 5, May 1957, Praha, Czechoslovakia)

ं विकास के क्या विकास है । को के कारियों के अध्यक्षिण मिलाविष्य में एक कि कार्य के कार्य के कार्य के कार्य के

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No 9, Sept. 1957. Uncl.

HEUSLER, O.

"The principles and economical reasons of the proposal for the introduction of central stations to produce reinforcing elements for concrete."

p. 211 (Mechanisace, Vol. 5, No. 6, June 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 9, September 1958.

# HEUSLER, O.

#### TECHNOLOGY

Periodical: MECHANISACE. Vol.5, no. 11, Nov. 1958.

HEUSLER, O. Regional mortarworks. p. 401.

ा । विकास स्थापना विकास विकास विकास विकास स्थापना विकास है । विकास विकास स्थापना विकास विकास है । विकास स्थापन

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3

March 1959 Unclass.

An improved tower elevator. p. 37.

PCZECTI STAVBY. (Ministerstvo stavebnictvi)
Praha, Czeckoslovakia Vol. 7, no. 1, Jan. 1959

Monthly List of Mast European accession, (MMMI), MS, Vol. 7, No. 12, Dec. 1959
Uncl.

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GELEJI, Sandor, akademikus, osztalytitkar; BOGNAR, Geza, akademikus; BENEDIKT, Otto, akademikus; MAJOR, Mate, lev.tag.; SZIGETI, Gyorgy, akademikus; BAN, Tamas; HEVASI, BYULA, Elnok; BAZSO, Imre, lev. tag.

- 1. Report on the work of the Section of Technical Sciences to the 1960 General Meeting of the Hungarian Academy of Sciences; also, remarks by G.Bognar and others. Muszaki kozl MTA 27 no.1/2:1-34 '60. (EEAI 10:4)
- 1. Magyar Tudomanyos \*kademia, Muszaki Tudomanyok Osztalya (for Geleji, Bognar, Genedikt, Major Szigeti, Hevesi)
  (Hungarian Academy of Sciences)
  (Hungary--Technology)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020009-5"

HEVELKA, K. : FYTLIK, F.

Synchronous compensator of 30 MV Ar with hydrogen cooling.

an Chipse in the Hill Hands with the Par

P. 454 (Elecktrotechnicky Orzor) Vol. 46, No. 9, Sept. 1957, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) IC. - VOL. 7, NO. 1, JAN. 1958

HEVENESI, CY.

Basic raw materials for core bonding agents and technical methods for producing oil-bonded cores, p. 145, KOHASZATI LAPOK (Magyar Banyaszati es Kohaszati Egyesulet) Budapest, Vol. 11, no. 7, July 1956

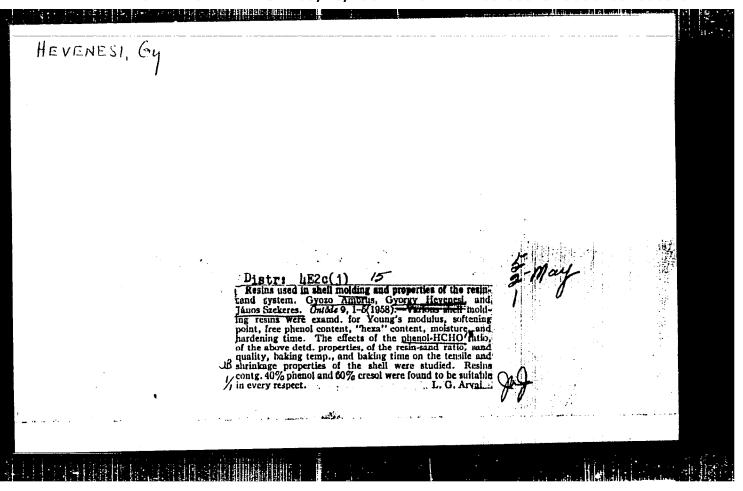
SOURCE: EEAL, Vol. 5, no. 11, November 1956

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Synthetic material in foundries. p. Sh. (ONYODE, Vol. 8, no. 3, Mar. 1957, Sudapest, Sunnary)

So: Fonthir List of East Curopean Accessions (EPAL) IC. vol. 6, n. 12, Noc. 1957.

Uncl.
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S/081/62/000/022/073/088 B166/B144

AUTHORS:

Hevenesi, György, Szekeres, Janos

TITLE:

A method of producing strengthened articles from synthetic

resin and a granular material

PERIODICAL:

Referativnyy zhurnal. Khimiya, no.22, 1962, 539, abstract

22P388 (Hungarian patent 14840), Sept. 30, 1961)

TEXT: In order to strengthen systems consisting of a synthetic resin and a granular material (GM) the surface of the grains is coated with an intermediate layer. This layer adheres more strongly both to the synthetic resin and to the GM than they adhere together directly. The intermediate layer (epoxy resin, organometallic compounds of resins produced from them such as metal alcoholates, intracomplex compound of Al and acetoacetic ester, metal phenolates, phenol-formaldehyde resins) is applied directly to the hot GM (MgO, Al<sub>2</sub>O<sub>3</sub>, SiO<sub>2</sub>, ZrSiO<sub>4</sub>) whilst being agitated in a solvent, which is afterwards removed. Example. Sand heated to 220°C is mixed with a quantity of epoxy resin emulsion such that after Card 1/2

S/081/62/000/022/073/088
A method of producing strengthened ... B166/B144

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removal of the water the layer, of epoxy resin coating the grains weighs -0.1 % as much as the sand. After the resin has become uniformly distributed, novolac phenol resin amounting to 2.5 - 3 % of the weight of sand is added and is stirred for 2 - 3 min; then hexamethylenamine amounting to 10 % by weight of the phenolic resin is added whilst cooling and stirring vigorously; stirring is continued for a further 5 min. Abstracter's note: Complete translation.

Card 2/2

5/081/63/000/003/034/036 B144/B186

**AUTHORS:** 

Hevenesine, M. L., David, P.

TITLE:

Method of cross-linking epoxy compounds, particularly epoxy

resin

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 3, 1963, 617, abstract

3T229 (Hung. patent 148558, October 31, 1961)

TEXT: A method is proposed for cross-linking epoxides, particularly epoxy resin, by combining a phenol halohydrine resin with a resin containing organometal compounds (Al, Fe, Ti) in a solvent in the presence of synthetic resins or catalysts or mixtures of these. Example: - Production of phenol halohydrine resin containing an OH group: To the mixture of 228 parts by weight diane (p,p'-dihydroxy phenyldimethyl methane) and 86 parts by weight acetone is added (dropwise) a solution of 60 parts by weight NaOH in 340 parts by weight water in the course of 2.5 hrs at 70°C. The mixture is kept for another 2 hrs at 70°C under stirring. After phase separation, the resin is washed to eliminate the ions, is dehydrated in vacuo, and then dissolved in Card 1/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020009-5" Method of cross-linking epoxy ...

S/081/63/000/003/034/036 B144/B186

diacetone alcohol until the latter contains 25% resin (solution A). Production of resin containing a metal compound: Solution B is obtained from 100 parts solution A and 15 parts 50% solution of stabilized aluminum buthylate by boiling with a reflux cooler for 3 hrs. By boiling 100 parts solution A and 20 parts stabilized iron buthylate (50% solution) with reflux cooler for 3 hrs, solution D is obtained. a) 100 parts of 50% solution of diane epoxy reain is mixed with 100 parts solution D. The mixture is cured at 160°C for 3 hrs. An elastic product is obtained which ages but slightly when kept for a long time at 160°C. b) 100 parts 50% solution of resorcin epoxy resin, 30 parts solution B, 10 parts solution D, and 60 parts 50% solution of cresol novolak regin are mixed. The mixture is cured at 160°C for 8 hrs. c) 100 parts 50% solution of diane epoxy resin, 50 parts solution B and 1 part m-phenylene diamine are mixed. The mixture is cured at 160°C for 1 hr. [Abstracter's note: Complete translation.]

Card 2/2

NAGY, Angela; HEVER, Dezso, dr. (Budapest); HORVATH, Laszlo, fomernok (Budapest)

Where duties on the scope of activity are correctly judged. Ujit lap
13 no.15:9 Ag '61.

1. Chinoin Gyorgyszergyar fotechnologusa (for Hever). 2. Ruggyantaarugyar (for Horvath).

(Hungary—Pharmaceutical research)
(Hungary—Rubber industry and trade)

HEVER, Dezso

The United Works of Pharmaceutical and Dietetic Products is 50 years old. Magy kem lap 18 no.4:164-166 Ap 163.

1. Egyesult Gyogyszer-; es Tapszergyar.

ORMOS, Pal, dr.; OCSOYNSKY, Laszlo, dr.; HEVER, Odon, dr.

Dysentery epidemics through drinking water. Hepegeszsegugy 36 no.1:15-19 Jan 55.

1. Koslemeny a Coongrad megyei tanacs vb. XI. egeszsegugyi osztalaraol es a hodmesovasarhelyi korhas korzeti laboratoiumabol. (DYSENTERY, epidemiology in Hungary, transm. by drinking water.)

(WATER SUPPLY drinking water, transm. in dysentery epidemics in Hungary.)

HEVER, Odon, dr.,; KAINAI, Htelkn,H.,dr.

Method of paper electrophoresis in pulmonary tuberculosis. Orv. hetil. 96 no.2;46-49 9 Jan 55.

1. Hodmesovasarhelyi Varosi Tanace Korhaza Laboratoriumanak (igazgato-foorvos: Ormos Pal dr.) es Tudoosztalyanak (foorvos: Sandor Zsigmond dr.) koslemenye.

(BLOOD PROTEINS, in various diseases, tuberc., pulm., electrophoresis)

(TUBECULOSIS, PULMOMARY, blood in, proteins, electrophoresis)

(ELECTROPHORESIS, of blood proteins in pulm. tuberc.)

والمستعدل فالمستعدد والمستعدد والمستعد والمستعدد والمستع KOVACS, Pal, dr.; HEVER, Odon, dr. Investigation of blood proteins in osteoarticular tuberculosis by electrophoresis; I. Investigations on the actual state of osteoarticular tuberculous processes. Orv. hetil. 97 no.8: 213-215 19 Feb 56. 1. A Hodmesovasarhelyi Varosi Tanacs Korhas Laboratoriusa (igas.:-foorvos: Ormos, Pal dr.) es a Kakassseki Csont es Tudosehesseti Osstalyanak (foorvos: Kovacs, Pal dr.) Kosl. (TUBERCULOSIS, OSTEDARTICULAR, blood in blood protein fractions, electrophoresis (Hun)) (BLOOD PROTEINS fractions, electrophoresis in osteoarticular tuberc. (Hun)) (RLECTROPHORESIS of blood protein fractions in osteoarticular tuberc. (Hun))

HEVER, Odon

Paper electrophoretic study on the relationship of isoniasid and blood protein fractions. Kiserletes orvostud. 8 no.2: 149-151 March 56.

1. Hodnezovasarhelyi Varesi Tanacs Korhas Kozponti Laborat.

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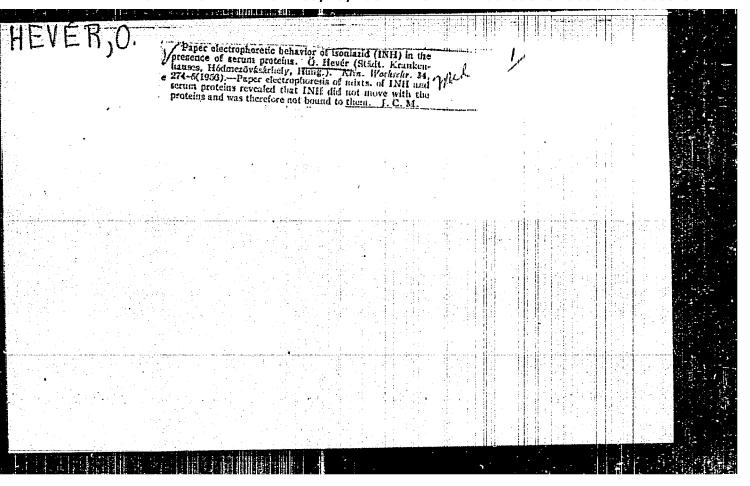
isoniasid, relation to blood protein fractions
in electrophoresis. (Hun))

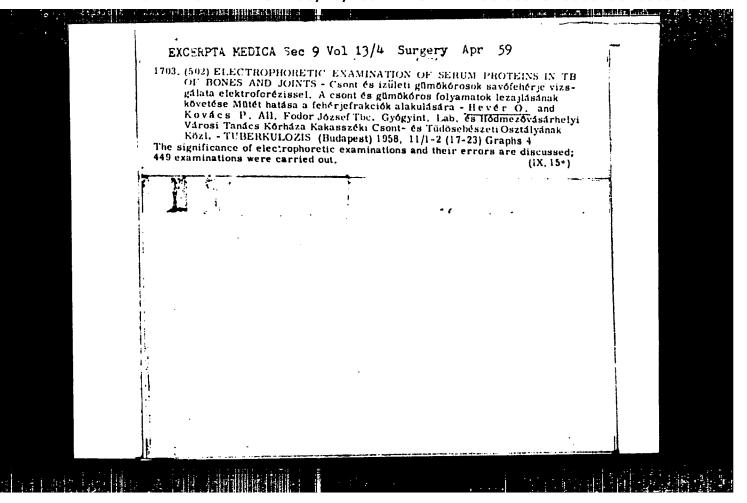
(BLOOD PROTEINS

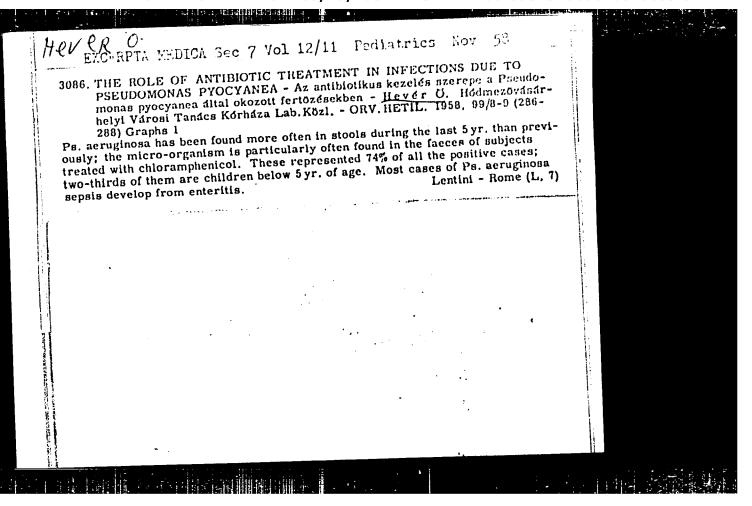
fractions, relation to isoniasid in electrophoresis.

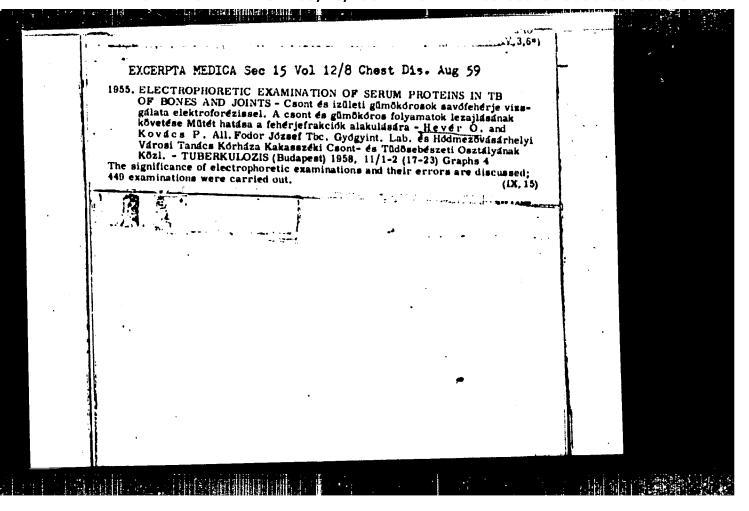
(Hun))

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020009-5"

HEVER, Odon, dr.; RISKO, Tibor, dr.; DARVAS, Jeno, dr.

Concentrations of streptomycin in the blood and in contents of abscesses. Tuberkulozis 12 no.12:271-274 D '59.

1. As All. Fodor Josef The Gyogyinteset (igasgato-foorwos: Sebok Lorand dr.) Laboratoriumanak (foorwos: Hever Odon dr.),
1. Sebesseti osztalyanak (foorwos: Risko Tibor dr.) es Chinoin Gyogyszer es Vegyeszeti Termekek gyara Mikrobiologiai Laboratoriumanak (osztalyveseto: Darvas Jeno dr.) koslemenye.

(STREPTONICIN metab)

(TUBERCULOSIS metab)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020009-5"

HEVER, Odon, dr.; CSERGO, Istvan, dr.

On the problem of the prevention of post-infusion thrombophlebitis.
Orv.hetil. 102 no.35:1640-1643 27 Ag '61.

1. Allami Fodor Jozsef Tbc. Gyogyintezet, Budapest.

(THROMBOPHLEBITIS prev & control)
(INJECTIONS compl)
(INFUSIONS PARENTERAL compl)

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HEVER, Odon, dr.; FONYODI, Tivadar, dr.

Examination of serum aldolase and transaminase in tuberculous patients. Tuberkulozis 15 no.1:26-28 Ja '62.

1. Az Allami Fodor Jozsef The Gyogyintézet es Budapest Fovarosi Tanacs Laszlo korhaza kozlemenye.

(TUBERCULOSIS blood) (TRANSAMINASES blood) (ALDOLASE blood)

HEVER, Odon, dr.

Practical application of miacin reaction and of its modifications. Tuberkulozis 15 no.2:57-60 F \*62.

1. Az Allami Fodor Jozsef Toc Gyogyinteset (igazgato: Sebok Lorand dr. az orvostudomanyok kandidatusa) koslemenye.

(TUBERCULOSIS) (NICOTINIC ACID)

والمحارض فالتلق أحابك بالتاب والمراجع

H. KALNAI, Etelks, dr.; HEVER, Odon, dr.

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Test to the second of the seco

Examination of liver function and energy metabolism processes in tuberculous alcoholics. Tuberkulozis 15 no.11:332-335 N '62.

l. Az Orszagos Koranyi Tbc Intezet (Igazgato: Boszormenyi Miklos, dr. kandidatus, tudomanyos vezeto: Foldes Istvan dr. kandidatus) es az Allami Fodor Jozsef Tbc Gyogyintezet (Igazgato: Sebok Lorand dr. kandidatus) kozlemenye.

(TUBERCULOSIS, PULMONARY) (ALCOHOLISM) (FATTY LIVER)
(LIVER CIRRHOSIS) (ENERGY METABOLISM) (LIVER FUNCTION TEST)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020009-5"

HEVER, Odon, dr.; MEISSNER, Gertrud, dr.

Experiences in the determination of the nitrate reductase activity of Mycobacterium tuberculosis with a reference to the INH resistant strains and their determination. Tuberkulozis 17 no.4:115-118 Ap 164.

1. A The Kutatointezet Borstel, Kiserleti Biologiai es Orvostudomanyi Intezet, Borstel über Bad Oldesloe (Igazgato: Prof. dr. E. Freerksen) közlemenye.

EEVER, Odon, dr.; CSERGO, Istvan, dr.

Effect of anesthesia on the blood sedimentation rate during the postoperative phase. Orv. hetil. 103 no.10:443-445 Mr '62.

1. Allami Fodor Jossef Tbc. Gyogyintexet.

(SURGENT OPERATIVE blood) (BLOOD SEDIMENTATION)

(ANDSTHESIA blood)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020009-5"

HEVER, Odon, dr.

On the content of haptoglobinin in the blood and some clinical aspects of its determination. Orv. hetil. 103 no.24:1117-1122 17 Je 162.

1. All. Fodor Jozsef Toc. Gyogyintezet.

(SERUM GLOBULIN)

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H. KALNAI, Etelka, dr.; HEVER, Odon, dr.

(1) 12 (1) 14 (

Effect of para-aminosalicylic acid therapy on serum lipid fractions in tuberculosis. Tuberkulozis 16 no.1:12-15 Ja '63.

1. Az Orszagos Koranyi The Intezet (igazgato: Borszormenyi Miklos dr. kandidatus, tudomanyos vezeto: Foldes Istvan dr. kandidatus) es az Allami Fodor Jozsef The Gyogyintezet (igazgato: Sebok Lorand dr. kandidatus) kozlemenye.

(AMINOSALICYLIC ACID) (LIPID METABOLISM) (ALCOHOLISM)

HEVER, Odon, dr.; H. KALNAI, Etelka, dr.

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Determination of the haptoglobin level in tuberculosis and the examination of influencing factors. Tuberkulozis 16 no.2:53-56 F '63.

1. Az Orszagos Koranyi Tbc Intezet (igazgato: Boszormenyi Miklos dr. kandidatus, tudomanyos vezeto: Foldes Istvan dr. kandidatus) es az Allami Fodor Jozsef Tbc Gyogyintezet (igazgato: Sebok Lorand dr. kandidatus) kozlemenye.

(TUBERCULOSIS, PULMONARY) (TUBERCULOSIS) (ALCOHOLISM)
(HEPATITIS) (HEPTOGLOBINOMETRY)

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VALAST, Lybray, dr., brVFR, Odor, dr., KOBANYI, Gyoray, dr.

व्याच्या व्याप्तात्र व्याप्तात्र । व्याप्तात्र व्याप्ता व्याप्तात्र मात्रात्र मात्र व्याप्तात्र होत्य ।

Haptoglobin in children with hepatatis. Orv. hetii. 195 no.51:2423-2426 20 D 164.

1. Orvestavabbkepro Intezet, II. Gyermekgyegyassati Tanszek (tanszekvezeto: Steiner bela dr.) Allami Fodor Jozsef Tbs. Gyogyintezet (igazgato-foorvos: Bisko Tibor dr.), Laboratorium (foovos: Hever Odon dr.).

#### Infectious Diseases

The state of the s

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HEVER, Odon, Dr. H., KALNAI, Etelka, Dr; State Fodor Jozsef To Sanitarium (Allami Fodor Jozsef Tbc. Syogyintezet), and Capital City Council, IV. District City Hospital (Fovarosi Tanacs IV. Keruleti Varosi Korhaz), Budapest.

"The Distribution of Hereditary Haptoglobin Types Among Tuberculotic Subjects (Preliminary Communication)."

Budapest, Orvosi Hetilap, Vol 107, No 11, 13 Mar 66, page 501.

Abstract: A statistical evaluation was made of the incidence of various types of haptoglobin among the healthy and tuberculotic population. The data on the to cases were also evaluated with respect to the responsiveness of the disease to treatment as well as to the Koch positive and negative cases. The differences were found to be significant insofar that there was a greater incidence of the Hpl gene in the cases which were Koch positive for a lengthy period or had a poor prognosis. The presence of gene type Hp2-2 was indicative of a more favorable reaction by the patients. 3 Hungarian, 3 Western references.

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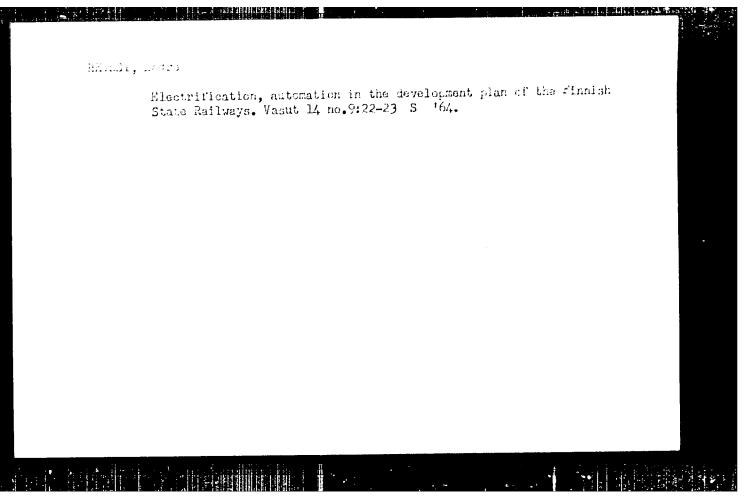
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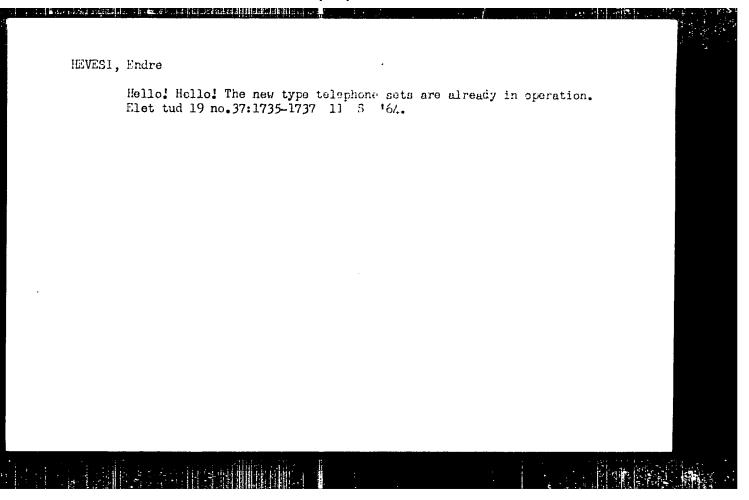
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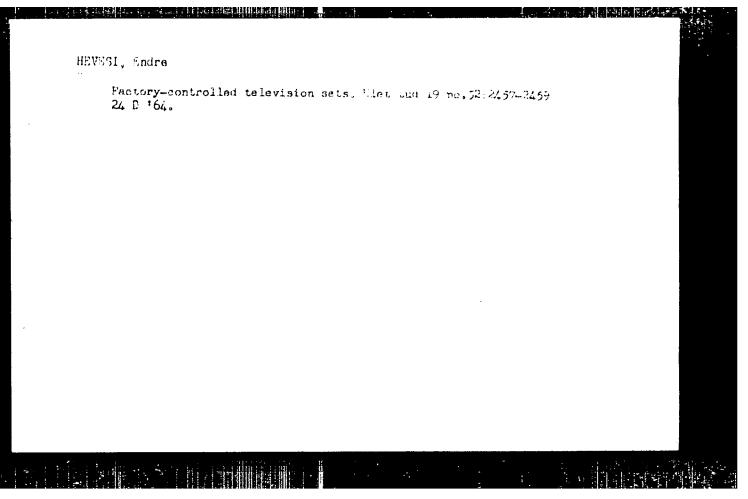
A pictorial technical account from England. Ujit lap 13 no.18:18-19 S '61.

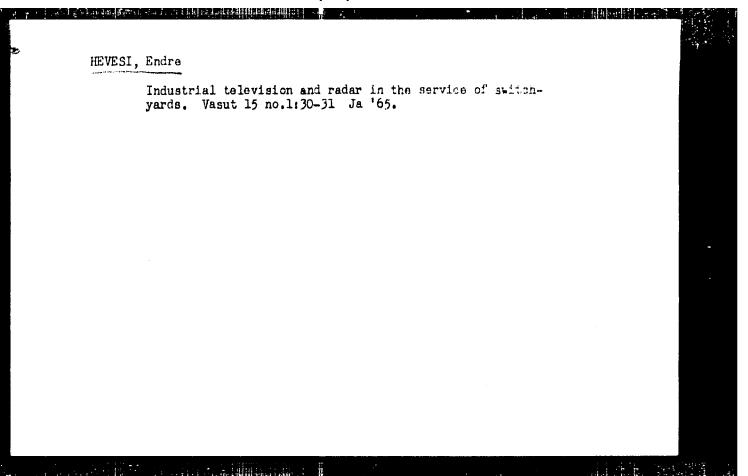
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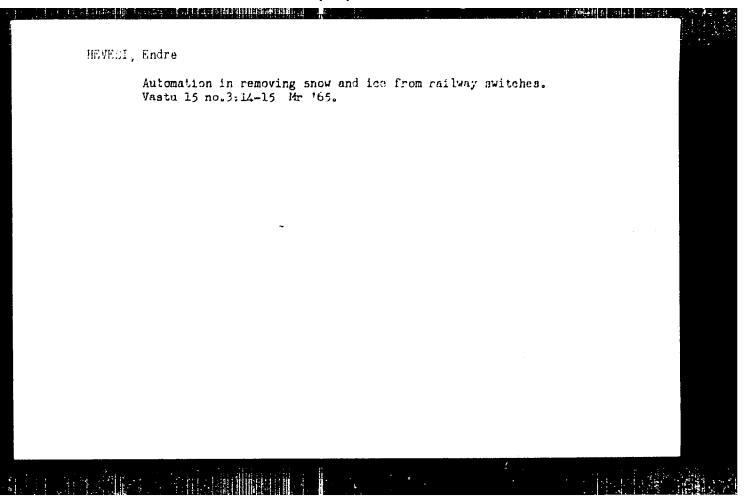


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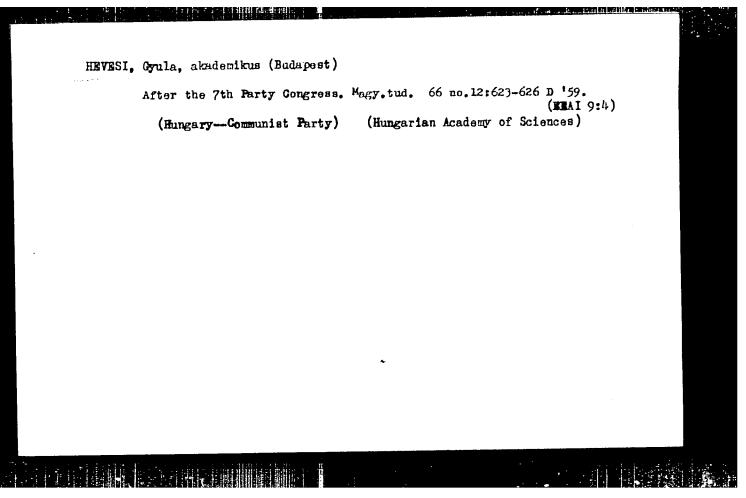
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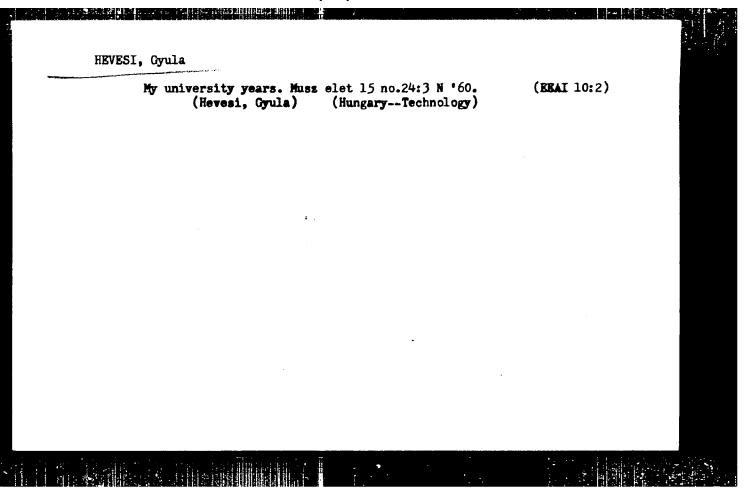
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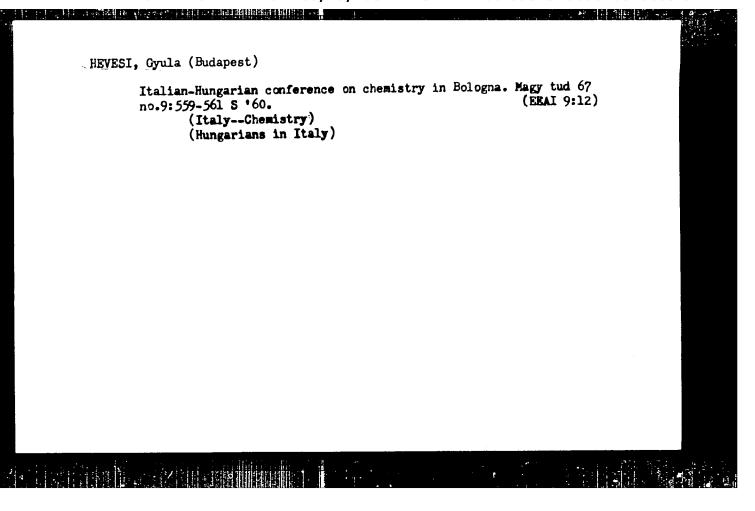
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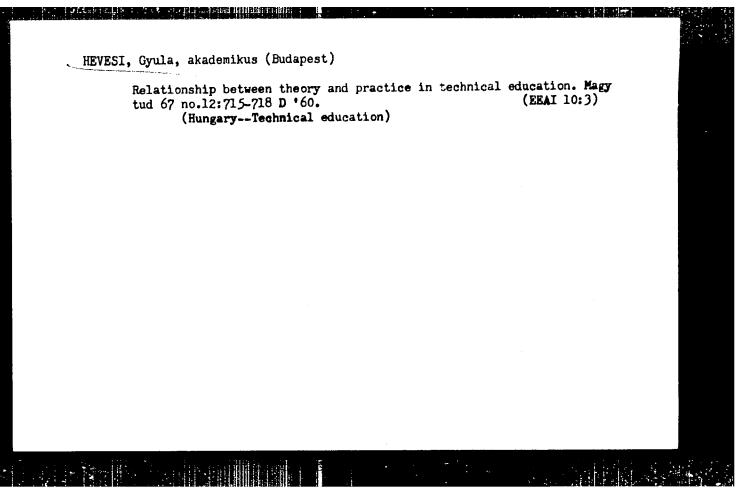
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أيَّدُ بُنْ يُسْمِعُونَ لِلْقَالِمُ الْمُعْلِمُ الْمُعْلِمُ فَيْنَا مِنْ أَنْ مِنْ إِلَّا مِنْ أَنْ

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GELEJI, Sandor, akademikus; WINTER, Erno, akademikus; VADASZ, Elemer, akademikus; TARCZY-HORNOCH, Antal, akademikus; SZECHY, Karoly; CSONKA, Pal, a muszaki tudomanyok doktora; HEVESI, Gyula, akademikus

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Reflect that the country of the section 4115 design of the

Some lessons drawn from the 22d Congress of the Communist Party of the Soviet Union concerning science policy. Magy tud 69 no.2:71-79 F 162.

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The 8th Party Congress; first impressions and lessons. Magy tud 69 no.12:743-747 D \*62.

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Some lessons drawn from an international symposium on the extensive utilization of industrial fixed assets. Magy tud 71 no.3:189-193

1. Magyar Tudomangus Akademia Iparqazdasagtani Kutato Cooportja igazgatoja; "Magyar Tudomany" szerkeszto bizottsagi tagja.

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Some correlations between the utilization of fixed assets, reduction in working time and the raise of the standard of living. Acta techn Hung 48 no.3/4:211-229 '64.

1. Direktor der Forschungsgruppe für Industrieckenomie der Ungarischer Akademie der Wissenschaften, Budapest, und Mitglied, Redaktionskollegium, "Acta Technica Academiae Scientiarum Hungaricae."

HUNGARY/Electronics .. Photocells and Semiconductor Device.

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Abs Jour : Ref Zhur - Fizika, No 7, 1959, 15979

Author : Gombay, L., Grulai, J., Heves, I.

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Inst : The University, Szeged, Hungary

Title : Preparation of Pressed Photocells from CdS Powder

Orig Pub : Acta Phys. et chim. Szeced, 1958, 4, No 1-2, 30-34

Abstract : The authors have prepared an investigated valve CdS

photocell. Powdered CdS was pressed into tablets 1.6 cm in diameter and 0.1 cm thick (weight 600 -- 300 mg), heated to 520° C and slowly cooled. Non-transparent metallic electrodes in the form of cones were deposited by evaporation. During the course of the preliminary experiment the authors have determined the optimum pressure in pressing and investigated the effectiveness of the electrodes made of various materials. Photocells

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HUNGARY/Electronics - Photocells and Semiconductor Device.

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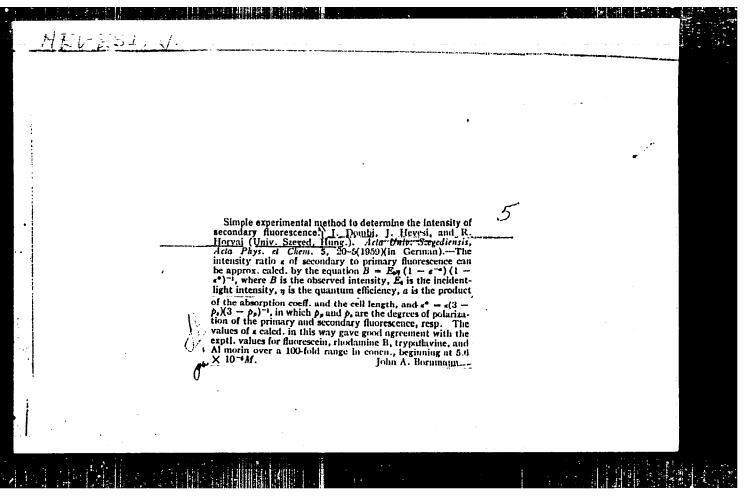
with aluminum and gold electrodes were characterized by the following data: internal resistance in darkness approximately 30 megolius; when illuminated in 3,000 lux (color temperature  $2800^{\circ}$  K) the corrent was 1.5 microamperes and the photo ear 0.135 volts. The photocell has a narrow spectral characteristic with a maximum near 480 millimicrons and (unlike the CdS photoresistance) has almost no sensitivity at  $\lambda < 500$  millimicrons. ---- N.V. Vasil'chenko

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Mechanization of works of medium volume in the communication and construction industry. p. 93. (Melyepitestudomanyi Szemle, Vol. 7, no. 1/3, Jan./Mar. 1957. Budapest, Hungary)

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L 32153-56 EWP(t)/ETI IJP(c) JD  ACC NR. AP6023550 SOURCE CODE: HU/0014/65/098/012/0569/	0573
AUTHOR: Hevesi, Imre (Graduate metallurgical engineer)	<b>)</b>
ORG: Ozd Metallurgical Works, Ozd (Ozdi Kohaszati Uzemek)	B .
TITIE: Metallurgical results in the modernized steel plant at Ozd	
SOURCE: Kohaszati lapok, v. 98, no. 12, 1965, 569-573	
TOPIC TAGS: metallurgic furnace, metal purification, natural gas	
ABSTRACT: New Maerz-type furnaces were installed at Ozd Metallurgical Works' steel plant. The improved dephosphorization and desulfurization performance of these furnaces was discussed. Additional improvements in these areas were realized by introducing oxygen injection. It was possible to consistently achieve sulfur contents of less than 0.035% by appropriate utilization of the furnaces. The modernization also involved the introduction of natural gas firing. Orig. art. has: 4 figures and 6 tables. [JPRS]	
SUB CODE: 13, 11, 21 / SUBM DATE: none / SOV REF: 002 / OTH REF: 001	
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KOZMA, L.; SZALAY, L.; HEVESI, J.

Further investigations on the validity of Stepanov's relation in viscous luminescent solutions. Acta phys chem Szeged 10 no. 3/4:67-77 164.

1. Institute of Experimental Physics, Attila Jozsef University, Szeged.

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KOZMA, L.; HEVESI, J.; HORVAI, R.

Contribution to the question of the yield of luminescent solutions. Acta phys chem Szeged 10 no.3/4:79-84 '64.

1. Institut für Experimentalphysik der Attila Jozsef Universitat, Szeged.

ACC NR: AP6034696 SOURCE CODE: HU/0006/66/000/004/0178/0183 AUTHOR: Karolyi, Jozsef; Peter, Istvan; Steingaszner, Pal; Hevesi, Jeno ORG: Institute of High Pressure Research (Nagynyomasu Kiserleti Intezet)  $\mathcal{E}$ TITLE: Catalysts and catalyst poisons in gasoline refining II SOURCE: Magyar kemikusok lapja, no. 4, 1966, 178-183 TOPIC TAGS: catalytic reforming, petrochemistry ADSTRACT: Experiments were carried out with gasolines and a catalyst of Russian origin to determine the sulfur and nitrogen tolerance of the catalyst. By using the experimental results, the highest allowable sulfur and nitrogen content can be predicted while reforming gasolines of different hydrocarbon types. In the highly paraffinic gasolines which represent the basic material of the Hungarian refineries, the maximal nitrogen content can be 0.0002 per cent by weight, that of sulfur 0.01 per cent by weight. Orig. art. has: 8 figures and 6 tables. [Based on authors' Eng. abst.] [JPRS: 36,862] SUB CODE: 07, 11 / SUBM DATE: none / OTH REF: 001 Card 1/1092

PENTEK, Istvan, okl.kohomernok; BIKICS, Zoltan, okl.kohomernok; MIKO, Jozsef, okl. kohomernok; HEVESI, Jozsef, fizikus

一大,到这样,2021年期排出的期间, 事,

Investigation of the streaming relations of the regenerator grid of a 150-ton SM-furnace. Ipari energia 2 no.12:265-273 D '61.

1. Tudomanyos osztalyvezeto, Koho- es Gepipari Miniszterium, Hotechnikai Kutatoallomas, Miskolc (for Pentek). 2. Tudomanyos munlatars, Koho- es Gepipari Miniszterium, Hotechnikai Kutatoallomas, Miskolc (for Bikics, Miko, Hevesi).

IdP(c) L 44034-66 AF6032568 SOURCE CODE: HU/0031/65/013/002/0157/018014 26 Aszlo; Hevesi, Janos; Kozma, Laszlo B ORG: Institute for Experimental Physics, Jozsef Attila Scientific University, Szeged ( Attile Tudomanyegyetem Kiserleti Fizikai Intezete) TITLE Relations between the absorption and fluorescence spectra of luminescent substances SOURCE: Magyar fizikai folyoirat, v. 13, no. 2, 1965, 157-180 TOPIC TAGS: fluorescence spectrum, luminescent material ABSTRACT: The relations between the absorption and fluorescence spectra of 1uminescent substances were discussed on the basis of references in the literature with especial emphasis on the relation described by Stepanov, B. I. (DAN SSSR, vol. 112, 1957, p. 839). Relations between fluorescence spectrum, thermal radiation spectrum, and quantum efficiency; the effects of extinction, excitation light frequency, and solvent on the relations between absorption and emission spectra; and relations between the excited molecules and the liquid medium were investigated to establish and extend the validity of the Stepanov relation. The techniques employed and the results obtained in these investigations were presented and discussed in detail. The techniques described included a novel one based on local temperature. The authors thank Academician Budo Agoston of the Institute of Experimental Physics at Jozsef Attil Medical University for guidance as well as usefull discussions. Orig. art. figures, 17 formulas, and 5 tables. JPRS: 15.386/ SUB CODE: 20 / SUBM DATE: 13Jul64 / ORIG REF: 015 / SOV REF: 018 Orig. art. has: OTH REF: 017 Card 1/1 2420 0914

